

ABSTRACT OF THE DISCLOSURE

A diaphragm device of a lens for a CCTV camera includes a lens barrel, a diaphragm, a base plate which supports the diaphragm, a diaphragm driver for driving the
5 diaphragm to adjust a size of an aperture formed by the diaphragm, an optical filter, and a filter driver for moving the optical filter into and out of an optical path of the lens; wherein each of the diaphragm and the optical filter lies on a corresponding surface of the base plate.

10 The diaphragm, the base plate, the diaphragm driver, the optical filter, and the filter driver are provided in the lens barrel.